

When storing a user input data such as voice data or image data into a mobile telephone, data processing unit 17 of the mobile telephone relates the user input data with the base station code stored in location information file 12, and stores them in data file 18. Then when data processing unit 17 receives a base station code, it retrieves a user input data such as voice data or image data stored in relation with the base station code. Then when the user input data is a voice data, data processing unit 17 outputs sound from a speaker. When the user input data is an image data, data processing unit 17 displays it on the LCD screen.

When storing a user input data such as voice data or image data into a mobile telephone, data processing unit 17 of the mobile telephone relates the user input data with the base station code stored in location information file 12, and stores them in data file 18. Then when data processing unit 17 receives a base station code, it retrieves a user input data such as voice data or image data stored in relation with the base station code. Then when the user input data is a voice data, data processing unit 17 outputs sound from a speaker. When the user input data is an image data, data processing unit 17 displays it on the LCD screen.